

To: **Technology Unit: 2817**
Facsimile Number: 703-872-9318

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From: **W. Daniel Swayze, Jr.**
Texas Instruments Incorporated
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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of

Applicant: Islam

Docket Number: TI-32699

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Serial No.: 10/014,730

Filed: 12/10/01

SEP 23 2003

Art Unit: 2817

Examiner: Mottola, Steven

For: **HIGH SPEED LINEAR VARIABLE GAIN AMPLIFIER ARCHITECTURE**

CERTIFICATION OF FACSIMILE TRANSMISSION

I hereby certify that the following papers are being transmitted by facsimile to the U.S. Patent and Trademark Office at 703-872-9318 on the date shown below:

Tommie Chambers
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September 22, 2003

Date

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<input type="checkbox"/> CONTINUATION APP'N (# Pages)	<input type="checkbox"/>
<input type="checkbox"/> DIVISIONAL APP'N	<input type="checkbox"/>
NAME OF INVENTOR(S): Islam	
TITLE OF INVENTION: HIGH SPEED LINEAR VARIABLE GAIN AMPLIFIER ARCHITECTURE	
TI FILE NO.:	DEPOSIT ACCT. NO.:
TI-32699	20-0668
FAXED: 09/22/2003 DUE: 09/20/2003 ATTY/SEC'Y: wds/lc	
RECEIPT DATE & SERIAL NO.: Serial No.: 10/014,730 Filing Date: 12/10/01	

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Texas Instruments Incorporated
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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

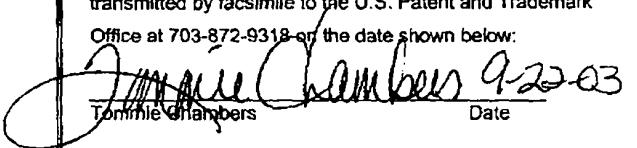
Applicant: Islam Docket No: TI-32699
Serial No: 10/014,730 Examiner: Mottola, Steven
Filed: 12/10/01 Art Unit: 2817
For: HIGH SPEED LINEAR VARIABLE GAIN AMPLIFIER ARCHITECTURE

TRANSMITTAL LETTER

Assistant Commissioner For Patents
Washington, DC 20231

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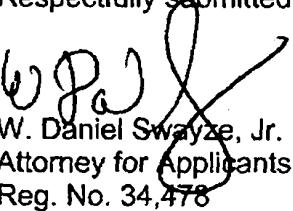

Tommie ChambersDate
9-22-03

Dear Sir:

Enclosed is a Notice of Appeal. Applicants have filed this Notice of Appeal in
order for the Examiner to review the Response filed on September 12, 2003. Applicants
believe that the application is in condition for allowance. However, Applicants
respectfully request the Examiner to provide a positive indication of allowability of the
instant application.

The Commissioner is authorized to charge any fees required to the deposit
account of Texas Instruments Incorporated, Account No. 20-0668.

Respectfully submitted,


W. Daniel Swayze, Jr.
Attorney for Applicants
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TI-32699



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3	CLM	6
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Total number of pages: 14

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